### Message

From: dunlap.david@epa.gov [dunlap.david@epa.gov]

**Sent**: 3/21/2019 8:32:25 PM

To: Fitzmorris, Amanda [/o=ExchangeLabs/ou=Exchange Administrative Group

(FYDIBOHF23SPDLT)/cn=Recipients/cn=4051a5cf28144ee599b7cb3e9c2527bf-Fitzmorris,]

**Subject**: Re: Query from MetaFact

### Great!

David D. Dunlap
Deputy Assistant Administrator
EPA Office of Research & Development

Personal Matters / Ex. 6

On Mar 21, 2019, at 2:20 PM, Fitzmorris, Amanda <fitzmorris.amanda@epa.gov> wrote:

### Edited below:

## **Deliberative Process / Ex. 5**

Corporan, E.; Edwards, T.; Shafer, L.; DeWitt, M. J.; Klingshirn, C.; Zabarnick, S.; West, Z.; Striebich, R.; Graham, J.; Klein, J. Chemical, Thermal Stability, Seal Swell, and Emissions Studies of Alternative Jet Fuels. *Energy Fuels* **2010**, 25, 955-966.

### **Amanda Fitzmorris**

Confidential Assistant
Office of Research and Development

O: 202-564-5744
C: 2 Personal Matters / Ex. 6

Fitzmorris.Amanda@epa.gov

From: Fitzpatrick, Kacey

Sent: Wednesday, March 20, 2019 10:00 AM

To: Dunlap, David <<u>dunlap.david@epa.gov</u>>; Orme-Zavaleta, Jennifer <<u>Orme-</u>

Zavaleta.Jennifer@epa.gov>

**Cc:** Hubbard, Carolyn < <u>Hubbard.Carolyn@epa.gov</u>>; D'Amico, Louis < <u>DAmico.Louis@epa.gov</u>>; Fitzmorris, Amanda < <u>fitzmorris.amanda@epa.gov</u>>; Christian, Megan < <u>Christian.Megan@epa.gov</u>>

Subject: RE: Query from MetaFact

Hi- Checking in again about this! Thanks.

From: Fitzpatrick, Kacey

Sent: Friday, March 15, 2019 2:09 PM

To: Dunlap, David <<u>dunlap.david@epa.gov</u>>; Orme-Zavaleta, Jennifer <<u>Orme-</u>

Zavaleta.Jennifer@epa.gov>

 $\label{lem:cc:hubbard} \textbf{Cc: Hubbard. Carolyn@epa.gov}; \ D'Amico, \ Louis < \underline{DAmico.Louis@epa.gov}; \\ \textbf{Fitzmorris, Amanda} < \underline{fitzmorris.amanda@epa.gov}; \ Christian, \ Megan < \underline{Christian.Megan@epa.gov} > \underline{Chris$ 

**Subject:** Query from MetaFact

Hi all,

NRMRL's John Kinsey was invited to answer a question for the website MetaFact's recently launched "FactCheck" initiative where they ask a question and then invite verified researchers to share scientific insights on the answer.

The question is: Is it possible to create aviation fuel without the use of fossil fuels?

# **Deliberative Process / Ex. 5**

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Let me know if you have issues with this.

Thanks, Kacey

### **Kacey Fitzpatrick**

Science Communication
Office of Research and Development
U.S. Environmental Protection Agency

Office: 202-564-4086 Cell: Personal Matters / Ex. 6